

IN THE SPECIFICATION

On page 2, line 14 please replace the paragraph at line 9 with:

Currently, there are two principal modes of daily insulin therapy, the first mode including syringes and insulin injection pens. These devices are simple to use and are relatively low in cost, but they require a needle stick at each injection, typically 3-4 times or more per day. The second mode is infusion pump therapy, which entails the purchase of a relatively expensive pump, for which reason the initial cost of the pump is a barrier to this type of therapy. Although more complex than syringes and pens, the pump offers the advantages of continuous infusion of insulin, precision in dosing and optionally programmable delivery profiles and user actuated bolus infusions in connections with meals.

“the pump offer” with “the pump offers”.

On page 7, replace the paragraph starting at line 35 with:

“For all of the above-described configurations, the exterior space relative to the flow restrictor may be represented by the “general space” surrounding an aggregate device in which the flow restrictor is incorporated or it may be an interior space in such a device. In case the flow restrictor is vented to an interior space of the device in which the flow restrictor is arranged, it should be prevented that any significant pressure builds up in the interior space which would influence the function of the safety arrangement. This could for example be achieved by the provision of a relative large interior space or by venting the interior space to the exterior. ~~Indeed, in the latter case it should be prevented that any significant pressure builds up which would influence the function of the safety arrangement, e.g. by providing a relative large interior space or venting the interior space.~~”

On page 13, replace the last paragraph with:

“Fig. 1A shows a schematic representation of a first embodiment of the invention. Correspondingly, the configuration of the different structures as well as their[e]relative dimensions are intended to serve illustrative purposes only.”

On page 14, line 1 please replace the paragraph with:

“More specifically, a flow restrictor device 101 comprises an upper member 110 with a generally planar lower surface 111 (cannot be seen in fig. 1A) and a lower member 120 with a generally planar upper surface 121. The upper member comprises first and second through-going ~~bores 112, 113 serving as inlet respective outlet~~ bores 112, 113 serving as inlet and outlet respective for the flow restrictor.”

On page 14, line please replace the paragraph at line 16 with:

“In the upper surface 121 between each of the opposed portions 136, 137 of the flow trace is formed safety traces 140 having a closed end 141 arranged in the vicinity of the closed end of the U and an opposed open end 142 in communication with the exterior. As schematically illustrated in fig. 1, ~~is the cross-sectional area of the safety traces is~~ substantially ~~area of the safety traces substantially~~ larger than the flow trace.”

On page 14 at line 22, replace the paragraph with:

“In an assembled state (not shown) the two members 110, 120 are attached (e.g. bonded) to each other with the opposed surfaces in mating contact, whereby the flow trace and the safety traces will be “closed” to form a flow channel as well as a plurality of safety channels ~~flow channel respectively a plurality of safety channels~~, the flow channel having an inlet end portion in fluid communication with the inlet opening 112 and an outlet end portion in fluid communication with the outlet opening 113. In this way the flow channel is formed by circumferential wall structures provided by the two members, wherein the circumferential wall structure along substantially the entire length of the flow channel has a portion (i.e. corresponding to the plane of the flow trace) in fluid communication with an exterior space relative to the flow restrictor.”

On page 21, please replace the first paragraph with:

“In the above description of the preferred embodiments, the different structures providing the desired relations between the different components just as the means providing the described functionality for the different components (i.e. force generating means, flow restrictor, flexible reservoir etc.) have been described to a degree to which the concept of the present invention will be apparent to the skilled reader. ~~The detailed construction and specification for the different structures are considered the object of a normal design procedure performed by the skilled person along the lines set out in the present specification.~~ The concept of the invention can be embodied in various ways not shown herein but that are known to one of ordinary skill in the art.”